

Abstract

Method for transmitting data between members of an operator service

A method for transmitting data between members (OP 1, ..., OP 5) of an operator service (OPS) in a digital telecommunications network (NET), in which a calling operator (OP 1) sends to its switching center (VST) a request together with the identification of a called operator and at least a first data record, the group processor (GRP) of the line group (LG 1) sends a request for disclosure of position information with regard to the called operator (OP 2) to the coordination processor (COP), the latter determines the position information from a list (LIS) and sends it to the group processor (GRP) of the calling operator (OP 1), this group processor establishes a data connection via a data interface (RIN), the first data record is sent via a data channel to the called operator (OP 2), and the connection is then established in the data channel up to the calling operator.

Fig.